



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

This is a U.S. Patent Application for:

Title: **DISTRIBUTED VOICE AND WIRELESS INTERFACE MODULES FOR EXPOSING MESSAGING/COLLABORATION DATA TO VOICE AND WIRELESS DEVICES**

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APPENDIX

EXPRESS MAIL CERTIFICATE OF MAILING

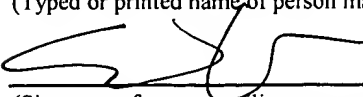
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October 6, 2000

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APPENDIX

This Appendix contains code listings enabling some of the features of access server 34 exposing the data and functionality of a Microsoft® Exchange server.

Global.ASA

VWA server 152 includes a global.asa file with subroutines used to control when an application starts, when a session begins, when a session ends, when a page is loaded, when a page is discarded, and when an application ends. In one embodiment, the global.asa file is written in Visual Basic® and has the following form:

```
<SCRIPT LANGUAGE="VBScript" RUNAT="Server">
Sub application_onstart
End sub

Sub application_onend
End sub

Sub session_OnStart
'If Request.ServerVariables("LOGON_USER") = "" Then
' Response.Status = "401 access denied"
'End If
End Sub

Sub Session_OnEnd
'on error resume next
Dim myExchangeObj
Dim MyMask
if Not IsEmpty(session) Then
    MyMask=session.SessionID & " *.*"
    set myExchangeObj = CreateObject("VIEWcd01.WAPproc")
    myExchangeObj.DeleteFiles(MyMask)
    Set myExchangeObj=Nothing
End If

End Sub
</SCRIPT>
```

Default.ASP

The default session features are handled by the following ASP script.

```
<%
```

```

Profile=Trim(Request.QueryString("Profile"))
Password=Trim(Request.QueryString("Password"))
XServer=Trim(Request.QueryString("XServer"))
Mailbox=Trim(Request.QueryString("Mailbox"))
webSID=Trim(Request.QueryString("SID"))
if webSID="" then
webSID=session.SessionID
end if
'Response.Write Profile & " " & XServer & " " & Mailbox
dim XSession
dim Exch
Set ExchObj=CreateObject("VIEWcd01.WAPproc")
if profile = "" then
profile=ExchObj.Profile
end if
if profile <> "" then
if XServer <> "" and Mailbox <> "" then
XSession=ExchObj.SaveProfile(Profile,XServer,Mailbox,webSID)
end if
if XServer <> "" and Mailbox = "" then
XSession=ExchObj.SaveProfile(Profile,XServer,,webSID)
end if
if XServer = "" and Mailbox <> "" then
XSession=ExchObj.SaveProfile(Profile,,Mailbox,webSID)
end if
XSession= ExchObj.CreateSession (Profile>Password,webSID,"Exchange")
Set ExchObj=Nothing
Response.Redirect (XSession)
End if
Set ExchObj=Nothing
XSession="logon.asp?Profile=" & Profile & "&Password=" & Password
Response.Redirect (XSession)
%>

```

Logon.ASP

The logon features are handled by the following ASP script.

```

<%Response.ContentType="text/vnd.wap.wml"%><?xml version="1.0"?>
<!DOCTYPE wml PUBLIC "-//WAPFORUM//DTD WML 1.1//EN"
"http://www.wapforum.org/DTD/wml_1.1.xml">
<wml>
<template>
  <do type="prev">
    <prev/>
  </do>
</template>

```

```

<card id="card1" title="VIEW Logon">
<p>
Profile:<input value="<%=Request.QueryString("Profile")%>" name="Profile"
title="Profile:"/>
</p>
<p>
Password:<input type="password" value="<%=Request.QueryString("Password")%>"
name="Password" title="Password:"/>
</p>
<p>
<a href="Default.asp?Profile=$(Profile)&#38;Password=$(Password)">Logon</a>
</p>
</card>
</wml>

```

The user profile features are handled by the following ASP scripts.

CDOLoadProfile.ASP

```

<%
Dim myResult
'Create the Collaboration data object
set myExchangeObj = CreateObject("VIEWwcd1.WAPproc")
Profile = Request.QueryString("Profile")
webSID=Trim(Request.QueryString("SID"))
if webSID="" then
webSID=session.SessionID
end if
myResult = myExchangeObj.LoadProfile(Profile,webSID)
set myExchangeObj=nothing
'Response.write (myResult)
'Response.write (strSubject)
'Response.write (strBody)
'Response.write (toRec)
'Response.write (profile)
Response.Redirect (myResult)

%>

```

CDOSaveProfile.ASP

```

<%
Dim myResult
'Create the Collaboration data object
set myExchangeObj = CreateObject("VIEWwcd1.WAPproc")
Profile = Request.QueryString("Profile")
Server = Request.QueryString("Server")

```

```
Mailbox = Request.QueryString("Mailbox")
webSID=Trim(Request.QueryString("SID"))
if webSID="" then
webSID=session.SessionID
end if
myResult = myExchangeObj.SaveProfile(Profile,Server,Mailbox,webSID)
set myExchangeObj=nothing
'Response.write (myResult)
'Response.write (strSubject)
'Response.write (strBody)
'Response.write (toRec)
'Response.write (profile)
Response.Redirect (myResult)

%>
```

USER ACTIONS

User actions are handled by the following ASP scripts.

CDOListActions.ASP

```
<%
Dim myResult
'Create the Collaboration data object
set myExchangeObj = CreateObject("VIEWcdol.WAPproc")
Profile = Request.QueryString("Profile")
XServer = Request.QueryString("XServer")
Password = Request.QueryString("Password")
Mailbox = Request.QueryString("Mailbox")
FolderID=Request.QueryString("Folder")
webSID=Trim(Request.QueryString("SID"))
if webSID="" then
webSID=session.SessionID
end if
ID=Request.QueryString("ID")
ItemClass=Request.QueryString("Class")
myResult = myExchangeObj.ListActions(webSID,ID,FolderID,ItemClass)
set myExchangeObj=nothing
Response.Redirect (myResult)
%>
```

NewAction.ASP

```
<%Response.ContentType="text/vnd.wap.wml"%><?xml version="1.0"?>
<!DOCTYPE wml PUBLIC "-//WAPFORUM//DTD WML 1.1//EN"
"http://www.wapforum.org/DTD/wml_1.1.xml">
<wml>
```

```

<template>
  <do type="prev">
    <prev/>
  </do>
</template><%
Titel1=""
Titel2=""
ParamX=""
Action=UCase(Request.QueryString("Action"))
Param1=Request.QueryString("Param1")
Param2=Request.QueryString("Param2")

SID=Request.QueryString("SID")
FolderID=Request.QueryString("Folder")
ID=Request.QueryString("ID")
'I will assume CDO session has already been created
'Profile=Request.QueryString("Profile")
'Profile=Request.QueryString("Password")
'Server=Request.QueryString("XServer")
'Mailbox=Request.QueryString("Mailbox")
Select case Action
case "FOR"
Titel1="To"
Titel2="Msg"
case "REP"
if Ucase(Param1)="TRUE" then
  ParamX="A"
  Titel1="All"
end if
Titel2="Msg"
case "FAX"
Titel1="No"
Titel2="Msg"
case "DEL"
Case "CAT"
Titel1="Cat"
Titel2=""
case "FLA"
Titel1="Flage"
Titel2="Reminder"
case "INF"
case "ACC"
case "DEC"
case "TEN"
case "MAR"
case "MOV"

```

```

Titel1="Folder"
Titel2=""
case else
Titel1="Param1"
Titel2="Param2"
end select
Action=Action & ParamX
%><card id="VIEW<%=Action%>" title="Action: <%=Action%>">

    <% if Titel1 <> "" then%>
    <p>
        <%=Titel1%>:<input value="<%=Param1%>" name="<%=Action & "1" &
ID%>" title="<%=Titel1%>:"/>
    </p>
    <%end if>

    if Titel2 <> "" then%>
    <p>
        <%=Titel2%>:<input value="<%=Param2%>" name="<%=Action & "2" &
ID%>" title="<%=Titel2%>:"/>
    </p>
    <%end if%>
<do type="sendmsg" label="Send">
    <go href="CDOAction.asp?Action=<%=Action%>&#38;Param1=$( <%=Action & "1"
& ID%>)&#38;Param2=$( <%=Action & "2" &
ID%>)&#38;SID=<%=SID%>&#38;Folder=<%=FolderID%>&#38;ID=<%=ID%>" />
</do>
</card>
</wml>

```

CDOAction.ASP

```

<%
Dim myResult
myResult="CDOActionErr.wml"
'Create the Collaboration data object
'on error resume next
set myExchangeObj = CreateObject("VIEWcdo1.WAPproc")
Profile = Request.QueryString("Profile")
Password = Request.QueryString("Password")
XServer = Request.QueryString("XServer")
Mailbox = Request.QueryString("Mailbox")
FolderID=Request.QueryString("Folder")
ItemID=Request.QueryString("ID")
webSID=Trim(Request.QueryString("SID"))
if webSID="" then
webSID=session.SessionID

```

```

end if
Action=UCase(Request.QueryString("Action"))
Param1=Request.QueryString("Param1")
Param2=Request.QueryString("Param2")

select case Action
case "DEL"
'Param1 is confirmation to prompt or not
'myResult =
myExchangeObj.DeleteItem(profile>Password,Xserver,Mailbox,webSID,FolderID,strBody
,ToRec,msgID,Param1)
case "MAR"
'Param1 is to Mark Read or UnRead
'myResult =
myExchangeObj.MarkRead(profile>Password,Xserver,Mailbox,webSID,FolderID,strBod
y,ToRec,msgID,Param1)
case "REP"
'Param1 is ReplyAll true or false
'Param2 is the Reply text
if ucase(trim(Param1))="TRUE" then Param1=true else Param1=false
myResult = myExchangeObj.Reply(,,,webSID,FolderID,ItemID,Param1,param2)
'or
'myResult =
myExchangeObj.Reply(profile>Password,Xserver,Mailbox,webSID,FolderID,ItemID,Par
am1,param2)
case "REPA"
'Param1 is ReplyAll= true
'Param2 is the Reply text
Param1=true
myResult = myExchangeObj.Reply(,,,webSID,FolderID,ItemID,Param1,param2)
case "FAX"
'Param1 is Recipient Fax Number
'Param2 are Cover text
myResult = myExchangeObj.Fax(,,,webSID,FolderID,ItemID,param1,param2)
'or
'FaxServer="rightfax@cup.hp.com"
'FaxTo="Mamoun"
'myResult =
myExchangeObj.Fax(profile>Password,Xserver,Mailbox,webSID,FolderID,ItemID,param
1,param2,FaxTo,FaxServer)
Case "FOR"
'Param1 is Recipient Name
'Param2 are Body text
myResult = myExchangeObj.Forward(,,,webSID,FolderID,ItemID,param1,param2)
'or

```



```

'myResult =
myExchangeObj.Forward(profile,Password,Xserver,Mailbox,webSID,FolderID,ItemID,p
aram1,param2)
Case "CAT"
'Param1 is is Category
'myResult = myExchangeObj.Categorize()
Case "FLA"
'Param1 Falge For follow-up Text
'Param2 Reminder Date
'myResult = myExchangeObj.Fax()
Case else
myResult="CDOActionErr.wml"
end select
set myExchangeObj=nothing
Response.Redirect (myResult)
%>

```

MESSAGING FUNCTIONALITY

New messages are handled by the following ASP scripts.

NewMsg.ASP

```

<%Response.ContentType="text/vnd.wap.wml"%><?xml version="1.0"?>
<!DOCTYPE wml PUBLIC "-//WAPFORUM//DTD WML 1.1//EN"
"http://www.wapforum.org/DTD/wml_1.1.xml">
<wml>
<template>
  <do type="prev">
    <prev/>
  </do>
</template><%myTo=Request.QueryString("To")
if myTo="" then myTo="First_Last@am.exch.hp.com"
mySub=Request.QueryString("Subject")
myBody=Request.QueryString("Body")
myFiles=Request.QueryString("Files")
if myFiles="" then myFiles="//15.126.16.163\d\test.doc"%><card id="NewMsg"
title="Send Message">
  <p>
    To:<input value="<%=myTo%>" name="msgTo" title="To:"/>
  </p>
  <p>
    Sub:<input value="<%=mySub%>" name="msgSubject" title="Sub:"/>
  </p>
  <p>
    Body:<input value="<%=myBody%>" name="msgBody" title="Body:"/>
  </p>
  <p>

```

```

Files:<input value="<%=myFiles%>" name="msgFiles" title="Files:"/>
</p>
<do type="SendMsg" label="Send">
  <go
href="CDOSendMsg.asp?SID=<%=Request.QueryString("SID")%>&#38;To=$(msgTo)
&#38;Subject=$(msgSubject)&#38;Body=$(msgBody)&#38;Files=$(msgFiles)"/>
</do>
</card>
</wml>

```

CDOSendMsg.ASP

```

<%
Dim myResult
'Create the Collaboration data object
set myExchangeObj = CreateObject("VIEWcdol.WAPproc")
Profile = Request.QueryString("Profile")
Password = Request.QueryString("Password")
XServer = Request.QueryString("XServer")
Mailbox = Request.QueryString("Mailbox")
webSID=Trim(Request.QueryString("SID"))
if webSID="" then
webSID=session.SessionID
end if
ToRec=Request.QueryString("To")
strSubject=Request.QueryString("Subject")
strBody=Request.QueryString("Body")
Files=Request.QueryString("Files")
myResult =
myExchangeObj.SendMessage(Profile,Password,Xserver,Mailbox,webSID,toRec,strSubj
ect,strBody,Files)
set myExchangeObj=nothing
Response.Redirect (myResult)
%>

```

NewRepMsg.ASP

```

<%Response.ContentType="text/vnd.wap.wml"%><?xml version="1.0"?>
<!DOCTYPE wml PUBLIC "-//WAPFORUM/DTD WML 1.1//EN"
"http://www.wapforum.org/DTD/wml_1.1.xml">
<%msgID=Request.QueryString("ID")
Folder=Request.QueryString("Folder")
All=Request.QueryString("All")
%><wml>
<template>
  <do type="prev">
    <prev/>

```

```

</do>
</template>
<card id="NewReply" title="Reply">
  <p>
    All:<input value="<%=All%>" name="msgAll" title="All:"/>
  </p>
  <p>
    Body:<input value="<%=Request.QueryString("Body")%>"
name="msgBody" title="Body:"/>
  </p>
<do type="sendmsg" label="Send">
  <go
href="CDORReply.asp?SID=?<%=Request.QueryString("SID")%>&#38;All=$(msgAll)&
#38;ID=<%=msgID%>&#38;Folder=<%=Folder%>&#38;Body=$(msgBody)"/>
</do>
</card>
</wml>

```

CDORReply.ASP

```

<%
Dim myResult
'Create the Collaboration data object
set myExchangeObj = CreateObject("VIEWwcd01.WAPproc")
Profile = Request.QueryString("Profile")
Password = Request.QueryString("Password")
XServer = Request.QueryString("XServer")
Mailbox = Request.QueryString("Mailbox")
FolderID=Request.QueryString("Folder")
ItemID=Request.QueryString("ID")
webSID=Trim(Request.QueryString("SID"))
if webSID="" then
webSID=session.SessionID
end if
All=trim(Request.QueryString("All"))
if (All="") then
  ReplyAll=false
else
  replyall=true
End if
StrReplyText=Request.QueryString("Body")
myResult =
myExchangeObj.Reply(profile>Password,Xserver,Mailbox,webSID,FolderID,strReplyTe
xt,ReplyAll,msgID)
set myExchangeObj=nothing
Response.Redirect (myResult)
%>

```

NewFwdMsg.ASP

```
<%Response.ContentType="text/vnd.wap.wml"%><?xml version="1.0"?>
<!DOCTYPE wml PUBLIC "-//WAPFORUM//DTD WML 1.1//EN"
"http://www.wapforum.org/DTD/wml_1.1.xml">
<%
msgID=Request.QueryString("ID")
Folder=Request.QueryString("Folder")
%>
<wml>
<template>
  <do type="prev">
    <prev/>
  </do>
</template>
  <card id="NewFwd" title="Forward">
    <p>
      To:<input value="<%=Request.QueryString("To")%>" name="msgTo"
title="To:"/>
    </p>
    <p>
      Body:<input value="<%=Request.QueryString("Body")%>"
name="msgBody" title="Body:"/>
    </p>
    <do type="sendmsg" label="Send">
      <go
href="CDOFwd.asp?SID=?<%=Request.QueryString("SID")%>&#38;To=$(msgTo)&#3
8;ID=<%=msgID%>&#38;Folder=<%=Folder%>&#38;Body=$(msgBody)"/>
      </do>
    </card>
  </wml>
```

CDOFwd.ASP

```
<%
Dim myResult
'Create the Collaboration data object
set myExchangeObj = CreateObject("VIEWcdol.WAPproc")
Profile = Request.QueryString("Profile")
Password = Request.QueryString("Password")
XServer = Request.QueryString("XServer")
Mailbox = Request.QueryString("Mailbox")
FolderID=Request.QueryString("Folder")
ItemID=Request.QueryString("ID")
webSID=Trim(Request.QueryString("SID"))
if webSID="" then
```

```

webSID=session.SessionID
end if
ToRec=Request.QueryString("To")
StrBodyText=Request.QueryString("Body")
myResult =
myExchangeObj.Forward(profile>Password,Xserver,Mailbox,webSID,FolderID,strBody,
ToRec,msgID)
set myExchangeObj=nothing
Response.Redirect (myResult)
%>

```

CONTACTS FUNCTIONALITY

Contacts functionality is handled by the following ASP script.

NewCon.ASP

```

<%Response.ContentType="text/vnd.wap.wml"%><?xml version="1.0"?>
<!DOCTYPE wml PUBLIC "-//WAPFORUM//DTD WML 1.1//EN"
"http://www.wapforum.org/DTD/wml_1.1.xml">
<wml>
<template>
  <do type="prev">
    <prev/>
  </do>
</template>

  <card id="NewContact" title="New Contact">
    <p>
      Name:<input value="" name="msgName" title="Name:"/>
    </p>
    <p>
      Phone:<input value="" name="msgPhone" title="Phone:"/>
    </p>
    <p>
      Mail:<input value="@" name="msgMail" title="Mail:"/>
    </p>
    <p>
      Body:<input value="" name="msgBody" title="Body:"/>
    </p>

    <do type="sendmsg" label="Send">
      <go
href="CDOSendMsg.asp?SID=?<%=Request.QueryString("SID")%>&#38;Name=$(msg
Name)&#38;Phone=$(msgPhone)&#38;Mail=$(MsgMail)&#38;Body=$(MsgBody)"/>
      </do>
    </card>
  </wml>

```

TASKS FUNCTIONALITY

Tasks functionality is handled by the following ASP scripts.

NewTsk.ASP

```
<%Response.ContentType="text/vnd.wap.wml"%><?xml version="1.0"?>
<!DOCTYPE wml PUBLIC "-//WAPFORUM//DTD WML 1.1//EN"
"http://www.wapforum.org/DTD/wml_1.1.xml">
<wml>
<template>
  <do type="prev">
    <prev/>
  </do>
</template>
  <card id="NewTask" title="Task">
    <p>
      Sub:<input value="" name="msgSubject" title="Sub:"/>
    </p>
    <p>
      Body:<input value="" name="msgBody" title="Body:"/>
    </p>

    <do type="sendmsg" label="Send">
      <go
href="CDOSendMsg.asp?SID=?<%=Request.QueryString("SID")%>#38;To=$(msgTo)
)#38;Subject=$(msgSubject)#38;Body=$(msgBody)"/>
      </do>
    </card>
  </wml>
```

NewTskReq.ASP

```
<%Response.ContentType="text/vnd.wap.wml"%><?xml version="1.0"?>
<!DOCTYPE wml PUBLIC "-//WAPFORUM//DTD WML 1.1//EN"
"http://www.wapforum.org/DTD/wml_1.1.xml">
<wml>
<template>
  <do type="prev">
    <prev/>
  </do>
</template>

  <card id="NewTskReq" title="Task Request">
    <p>
      To:<input value="mamoun_abu-samaha@hp.com" name="msgTo"
title="To:"/>
```

```

        <p>
            Sub:<input value="" name="msgSubject" title="Sub:"/>
        </p>
        <p>
            Body:<input value="" name="msgBody" title="Body:"/>
        </p>

<do type="sendmsg" label="Send">
    <go
href="CDOSendMsg.asp?SID=?<%=Request.QueryString("SID")%>#38;To=$(msgTo
)&#38;Subject=$(MsgSubject)&#38;Body=$(MsgBody)"/>
    </do>
    </card>
</wml>

```

CALENDAR FUNCTIONALITY

Calendar functionality is handled by the following ASP scripts.

NewApp.ASP

```

<%Response.ContentType="text/vnd.wap.wml"%><?xml version="1.0"?>
<!DOCTYPE wml PUBLIC "-//WAPFORUM/DTD WML 1.1//EN"
"http://www.wapforum.org/DTD/wml_1.1.xml">
<wml>
<template>
    <do type="prev">
        <prev/>
    </do>
</template>

    <card id="Appointment" title="Appointment">
        <p>
            Sub:<input value="" name="msgSubject" title="Sub:"/>
        </p>
        <p>
            Start time:<input value="<%=now()%>" name="msgStart" title="Start
time:"/>
        </p>
        <p>
            End Time:<input value="<%=now()+1%>" name="msgEnd" title="End
time:"/>
        </p>
        <p>
            Location:<input value="" name="msgLocation" title="Location:"/>
        </p>

<do type="sendmsg" label="Send">

```

```

<go
href="CDOSendMsg.asp?SID=?<%=Request.QueryString("SID")%>&#38;Subject=$(msgSubject)&#38;Start=$(msgStart)&#38;End=$(MsgEnd)&#38;Location=$(MsgLocation)"/>
</do>
</card>
</wml>

```

NewAppReq.t.ASP

```

<%=Response.ContentType="text/vnd.wap.wml"%><?xml version="1.0"?>
<!DOCTYPE wml PUBLIC "-//WAPFORUM//DTD WML 1.1//EN"
"http://www.wapforum.org/DTD/wml_1.1.xml">
<wml>
<template>
  <do type="prev">
    <prev/>
  </do>
</template>

  <card id="NewAppReq" title="Meeting Request">
    <p>
      To:<input value="<%=Request.QueryString("To")%>" name="msgTo"
title="To:"/>
    </p>
    <p>
      Body:<input value="<%=Request.QueryString("Body")%>"
name="msgBody" title="Body:"/>
    </p>
    <p>
      Start time:<input value="<%=now()%>" name="msgStart" title="Start
time:"/>
    </p>
    <p>
      End Time:<input value="<%=now()+1%>" name="msgEnd" title="End
time:"/>
    </p>
    <p>
      Location:<input value="<%=Request.QueryString("Location")%>"
name="msgLocation" title="Location:"/>
    </p>
    <do type="sendmsg" label="Send">
      <go
href="CDOSendMsg.asp?SID=?<%=Request.QueryString("SID")%>&#38;To=$(msgTo)
&#38;Body=$(MsgBody)&#38;Start=$(msgStart)&#38;End=$(MsgEnd)&#38;Location
=$(MsgLocation)"/>

```



```

</do>
  </card>
</wml>

```

FAX FUNCTIONALITY

New faxes are handled by the following ASP scripts.

NewFax.ASP

```

<%Response.ContentType="text/vnd.wap.wml"%><?xml version="1.0"?>
<!DOCTYPE wml PUBLIC "-//WAPFORUM//DTD WML 1.1//EN"
"http://www.wapforum.org/DTD/wml_1.1.xml">
<wml>
<template>
  <do type="prev">
    <prev/>
  </do>
</template><%myFax=Request.QueryString("Fax")
if myFax="" then myFax="70460"
myName=Request.QueryString("Name")
myCover=Request.QueryString("Cover")
myFiles=Request.QueryString("Files")
if myFiles="" then myFiles="\\eVIEW\d\hello.doc"%><card id="NewMsg" title="Send
Message">
  <p>
    Fax:<input value="<%=myFax%>" name="msgFax" title="Fax:"/>
  </p>
  <p>
    Name:<input value="<%=myName%>" name="msgName" title="Name:"/>
  </p>
  <p>
    Cover:<input value="<%=myCover%>" name="msgCover" title="Cover:"/>
  </p>
  <p>
    Files:<input value="<%=myFiles%>" name="msgFiles" title="Files:"/>
  </p>
<do type="SendFax" label="SendFax">
  <go
href="CDOSendFax.asp?SID=<%=Request.QueryString("SID")%>&#38;Fax=$(msgFax)
)&#38;Name=$(msgName)&#38;Cover=$(msgCover)&#38;Files=$(msgFiles)"/>
  </do>
</card>
</wml>

```

CDOSendFax.ASP

```

<%
Dim myResult
'Create the Collaboration data object
set myExchangeObj = CreateObject("VIEWCdo1.WAPproc")
Profile = Request.QueryString("Profile")
Password = Request.QueryString("Password")
XServer = Request.QueryString("XServer")
Mailbox = Request.QueryString("Mailbox")
webSID=Trim(Request.QueryString("SID"))
if webSID="" then
webSID=session.SessionID
end if
Fax=Request.QueryString("Fax")
Name=Request.QueryString("Name")
Cover=Request.QueryString("Cover")
Files=Request.QueryString("Files")
myResult =
myExchangeObj.SendFax(Profile,Password,XServer,Mailbox,webSID,Fax,Name,Cover,
Files,"Test Fax")
set myExchangeObj=nothing
Response.Redirect (myResult)
%>

```